

# SUPERSOFT™

## WHOLE HOUSE SOFTENING SYSTEM



### Understanding How Softening Works

The principle behind water softening is simple chemistry. A water softener contains resin beads which hold electrically charged ions. When hard water passes through the softener, calcium and magnesium ions are attracted to the charged resin beads. The result is removal of calcium and magnesium ions which produces “soft water.”



### System Benefits:

- 💧 Space saver brine tank
- 💧 Easy to program only two settings!
- 💧 10% chlorine/chloramine resistant resin
- 💧 Built in safety float
- 💧 Robust distribution system
- 💧 Easy to install quick connect fitting
- 💧 Plugs into any residential outlet



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MORE INFO



Change your water. Change your life.

# SUPERSOFT™



## Piece of Mind

HALO Protection Valve Shuts off water if a leak is detected!



## Smart Faucet

Blue light turns red when it's time to change the filters!

# Purified Drinking Water

# ULTRA PLUS



Now that you have softened water throughout the home, additional upgrades are available to vastly improve the quality of your softened water, making your silky soft water drinkable, safe and ALKALINE.

Ultra Plus™ will provide your family with bottled water quality for pennies a day!

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## OPERATING PARAMETERS

Part #	Pipe size	Capacity - Grains	Salt storage - Lbs	Voltage	Floor Space W x D x H	Pressure Ratings	Temperature rating
H-SS-100	1"	30,000	375	110v / 60 hertz	37" x 20" x 62"	40 to 80 psi	33 to 100° F
H-SS-150	1"	45,000	375	110v / 60 hertz	38" x 20" x 68"	40 to 80 psi	33 to 100° F
H-SS-200	1"	60,000	375	110v / 60 hertz	40" x 20" x 66"	40 to 80 psi	33 to 100° F

# ULTRA PLUS



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## OPERATING PARAMETERS

Part #	Tank Capacity	Tank Dimensions	Tank Weight	System Dimensions	Pressure Ratings	Temperature rating
H-RO-PLUS	1.9-3.2 <small>DEPENDENT ON WATER PRESSURE</small>	11.3 D x 16.75" H	Full 40 Lbs <small>DEPENDENT ON WATER PRESSURE</small>	3.75" W x 4.75" D x 12.75 H	40 to 80 psi	33 to 100° F